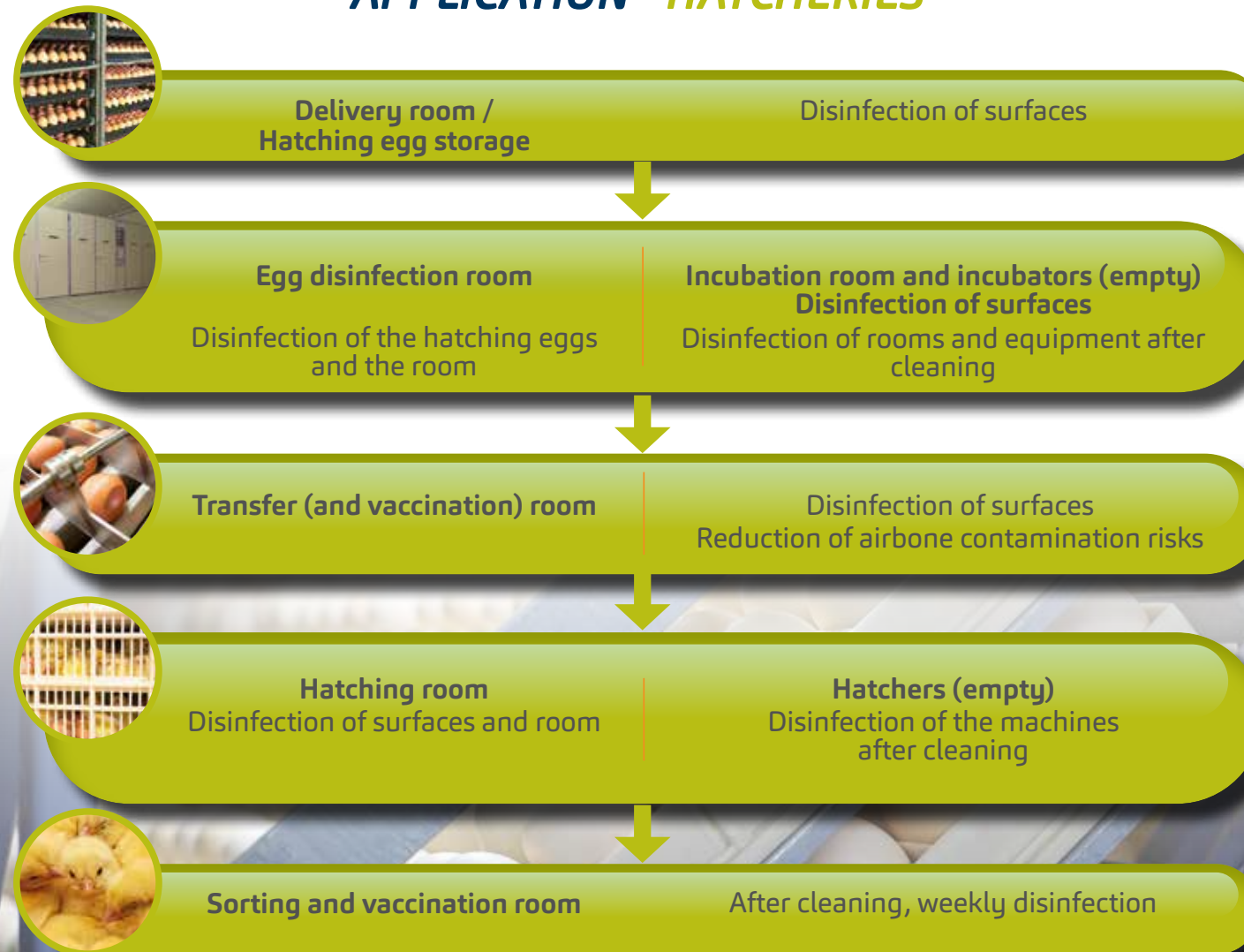




*Food safety begins
in your **Hatcheries***

APPLICATION - HATCHERIES



Fumagri® HA: biocidal use PTO3 and PTO4. Composition: Hydroxyacetic acid (HA).
Use biocides safely. Always read the label and product information before use. Dangerous. Comply with precautions for use.



ULTRADIFFUSION

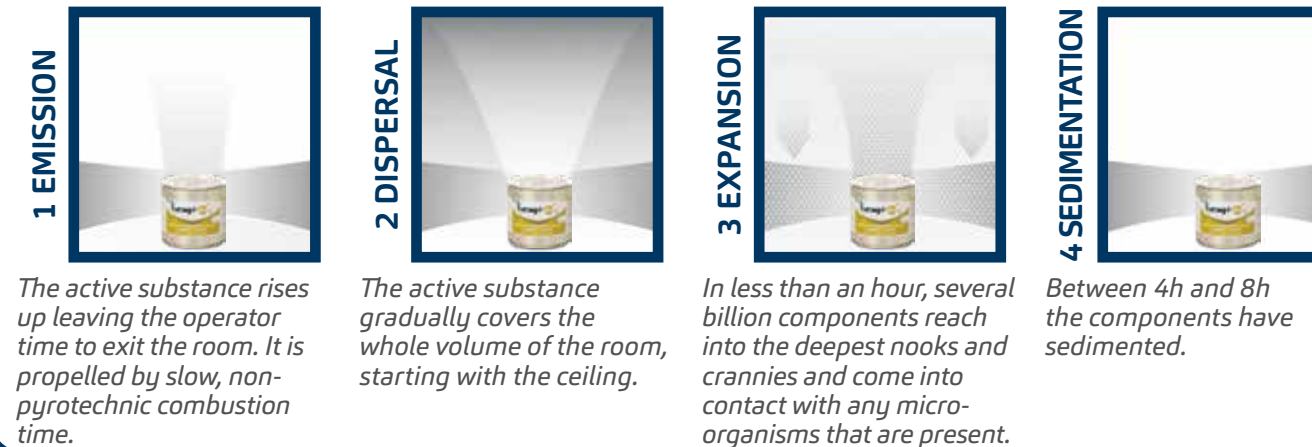
"State of the art technology you can trust"

ULTRADIFFUSION® is a non-pyrotechnic, slow combustion technology diffusing active substance in the air thanks to a thermokinetic effect.

ULTRADIFFUSION® enables uniform, very high density diffusion in the whole volume of the room to be treated, including hard-to-access zones, with precise dose adjustment.

ULTRADIFFUSION® offers a favourable alternative to other methods, without compromising efficacy.

APPLICATION IN SURFACE DISINFECTION – MODE OF ACTION



SIMPLE & EASY-TO-USE:

A 4 STEP PROCESS



Benefits:

- Efficient:** Homogeneous dispersion & optimal particle size allowing dispersion to hard to reach zones and traces of active allow to prolong disinfecting activity.
- Versatile & Cost Effective:** Ready to use, no water required & precise dose adaption according to the volume to be treated.
- Reliable:** Slow and non-pyrotechnic wick, operator not required in room during process, no observed corrosion on steel and aluminium.

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Poultry Farming



*Ultradiffusion
State of the art technology
you can trust*

THE RESPONSIBLE CHOICE FOR FIGHTING SALMONELLA

PRODUCT

- Proven broad spectrum disinfectant based on Hydroxyacetic acid (HA)
- Dispersion by ULTRADIFFUSION®: Unique technology which offers uniform diffusion
- Fully compliant with EU biocidal regulations
- Dry disinfection - no water needed

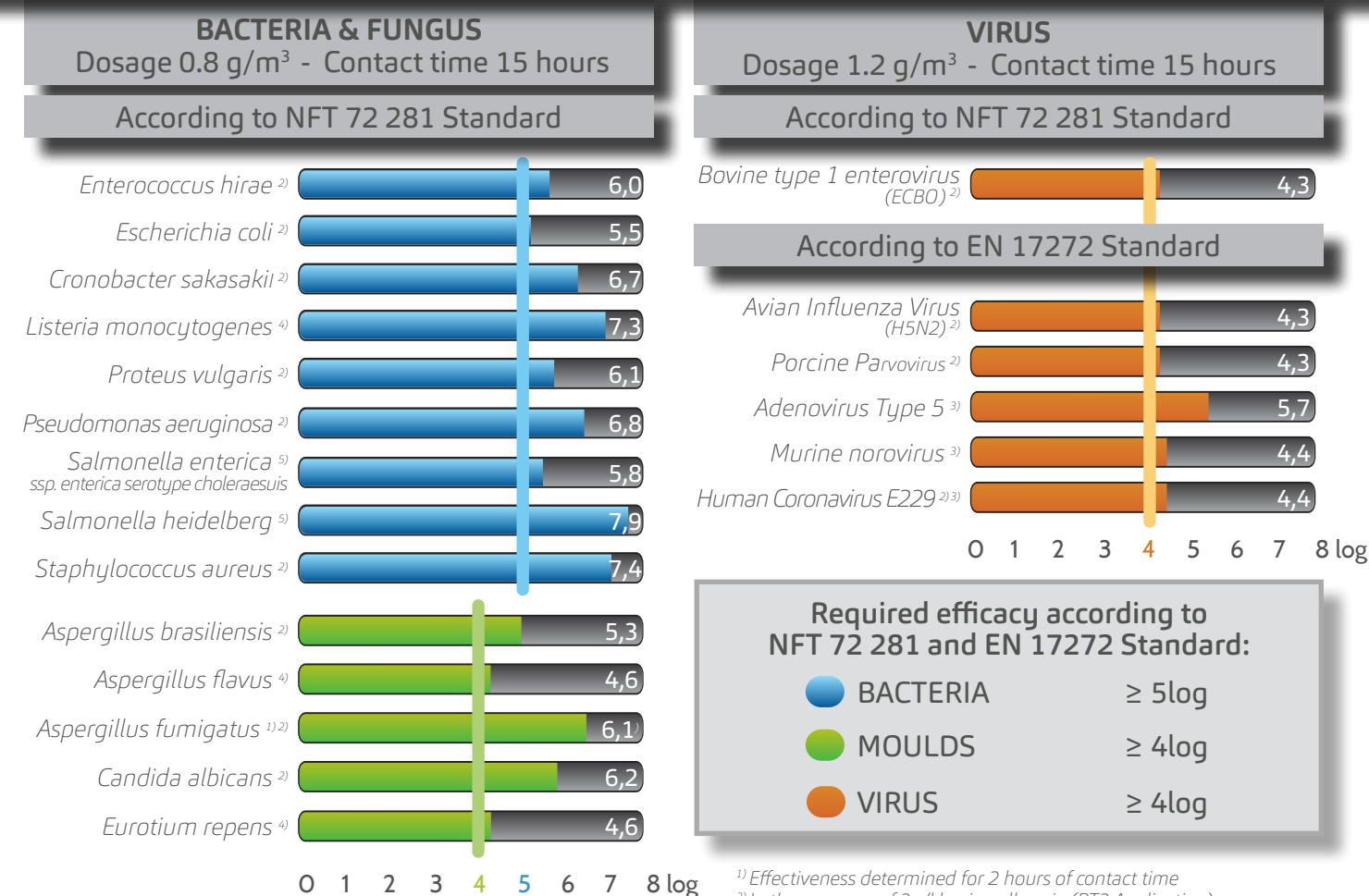
Pre-Dosed tins:

16g - 40g
80g - 200g
400g - 1000g

ADVANTAGES

- Proven bactericidal and fungicidal efficacy at a dose of 0.8 g/m³ and virucidal efficacy at a dose of 1.2 g/m³.
- Uniform diffusion of the disinfectant throughout the room, including hard to reach areas
- Convenient, fast and reliable application
- Slow and non-pyrotechnic wick - no human or animal present during treatment
- Versatile and cost effective
- No observed corrosion on steel and aluminium

Fumagri® HA efficacy



¹⁾ Effectiveness determined for 2 hours of contact time

²⁾ In the presence of 3g/l bovine albumin (PT3 Application)

³⁾ In the presence of 0.3g/l bovine albumin (PT4 Application)

⁴⁾ Inoculum preparation (Milk at 1/20)

⁵⁾ In the presence of 10g/l bovine albumin and 10g/l yeast extract

Food safety continues in your Poultry Sheds

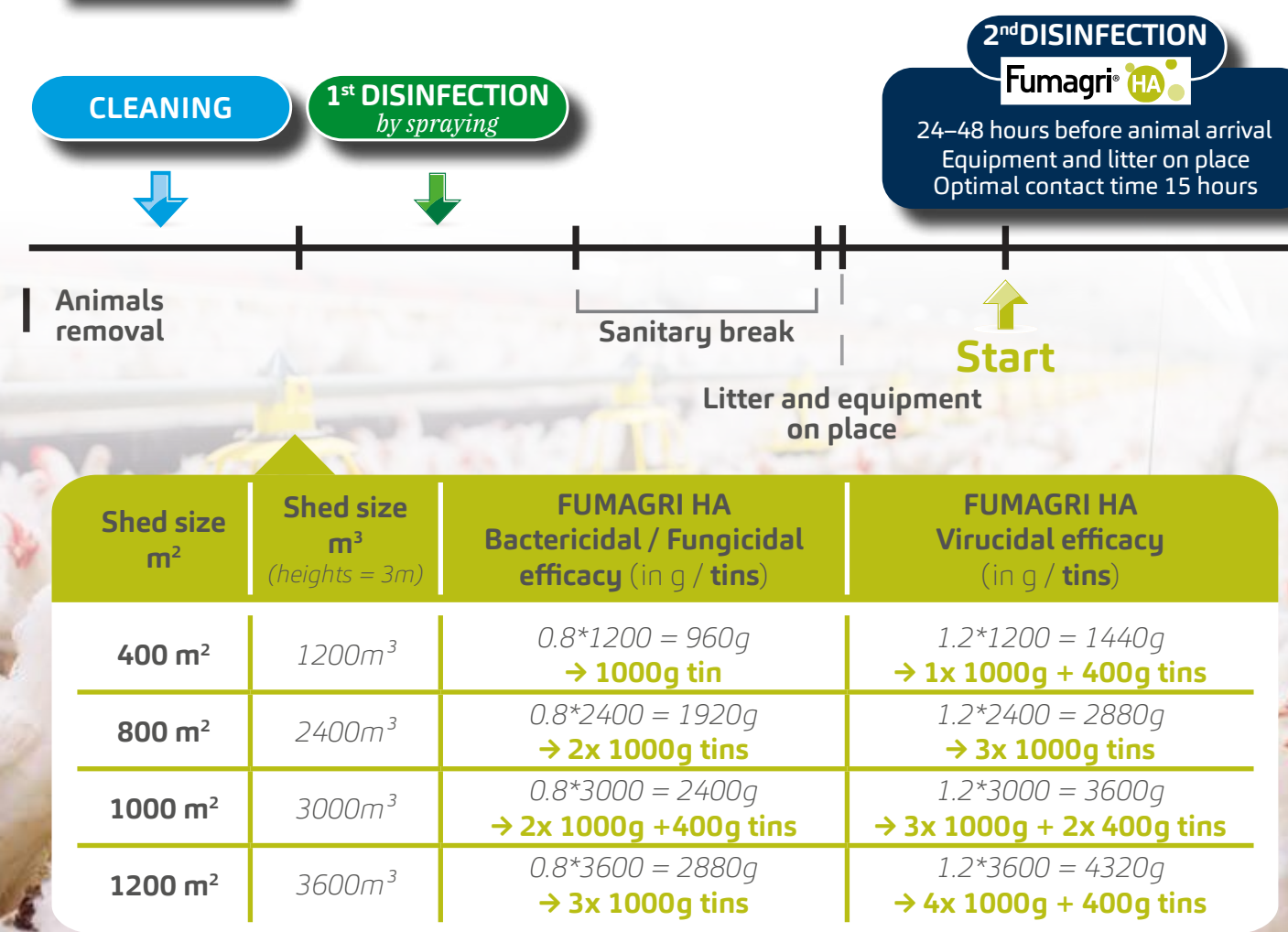


APPLICATION - POULTRY SHEDS



Optimal application conditions to prevent and eradicate fungal, bacterial and viral contamination:

- Temperature = 20°C (*heat sheds up to 15-20°C before treatment and stop at the time of launching disinfection*)
- Contact time : 15 hours (*optimal by night disinfection*)
- Humidity: optimal over 70% RH



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Food safety continues in your Production and Storage Units

APPLICATION - SILO DESINFECTION

Type of silo
8 - 12 tonnes
Recommended tin size
Fumagri® HA 20g



- 2 days before feed loading, disinfect with Fumagri® HA
- Leave for a contact time of 15 hours
- Repeat operation between each flock
- Before disinfection, check the cleanliness of the silo

APPLICATION - DISINFECTION OF FEED MILLS

Purpose	When	Zone
Surface disinfection	After cleaning weekly or monthly depending on microbiological pressure	Mixer Press Cooler
Bacteria and moulds elimination	• Empty cell after cleaning • Systematically when heat treatment of the feed	Transporter & Storage cell
Risk prevention of enterobacteria and mycotoxin contamination	• Empty cell • Systematically when heat treatment of the feed	Trucks



Pre-Dosed tins:

20g - 40g
80g - 200g
400g - 1000g

